

Amendments to the Specification:

Please replace the paragraph on page 6, lines 7-20, with the following amended paragraph:

The first separation and detection means consists of high-performance liquid chromatography (or high pressure liquid chromatography, HPLC), fast protein liquid chromatography (FPLC), ion exchange chromatography, hydrophobic interaction chromatography, affinity chromatography, isoelectric focusing, isotachopheresis, capillary zone electrophoresis, micellar electrokinetic chromatography, electrochromatography, field flow fractionation, solid phase extraction, liquid phase extraction, or any other standard separation means. Preferably the fraction collection means consists of a microtiter plate. The second separation and detection means is a highly parallel capillary gel electrophoresis system. A preferred sieving matrix in the second separation and detection means is galactomannans or dextran.